

Form PTO-1449 (modified)		Atty. Docket No. GOUD:046US	Serial No. 10/730,486
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Claude Spino <i>et al.</i>	
		Filing Date: December 8, 2003	Group: Unknown
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>Loc</i>	C1	Allin and Shuttleworth, "The preparation and first application of a polymer-supported 'Evans' oxazolidinone," <i>Tetrahedron Letters</i> , 37(44):8023-8026, 1996.
	C2	Arya and Qin, "Advances in asymmetric enolate methodology," <i>Tetrahedron</i> , 56:917-947, 2000.
	C3	Kawana and Emoto, "Asymmetric synthesis on an insoluble polymer support," <i>Tetrahedron Letters</i> , 48:4855-4858, 1972.
	C4	Merrifield, "Solid phase peptide synthesis. I. the synthesis of a tetrapeptide," <i>J. Am. Chem. Soc.</i> , 85:2149-2154, 1963.
	C5	Meyers <i>et al.</i> , "Enantioselective alkylation of ketones via chiral, nonracemic lithioenamides. An asymmetric synthesis of α -alkyl and α , α' -dialkyl cyclic ketones," <i>J. Am. Chem. Soc.</i> , 103:3081-3087, 1981.
	C6	Moon <i>et al.</i> , "A polymer-supported C2-symmetric chiral auxiliary: preparation of non-racemic 3,5-disubstituted- γ -butyrolactones," <i>Tetrahedron Letters</i> , 35:8915-8918, 1994.
	C7	<i>Protective Groups in Organic Synthesis</i> , John Wiley & Sons, Inc., 2 nd ed., 1991.
	C8	<i>The Chemist's Companion</i> , John Wiley & Sons, Wiley Interscience Publication, 1972.
<i>Loc</i>	C9	Worster <i>et al.</i> , "Asymmetric synthesis of 2-alkylcyclohexanones on solid phases[**]," <i>Angew. Chem. Int. Ed. Engl.</i> , 18(3):221-222, 1979.

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DATE CONSIDERED:

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